

ORIG :
UNIT :
EXT :
DATE : 19 August 1970

CLASSIFIED MESSAGE

TOP SECRET RUFF

ROUTING

1	4
2	5
3	6

TO :
FROM : NPIC
CONF :
INFO :

23 AUG 1970 07 09

DEFERRED	<input checked="" type="checkbox"/>	PRIORITY	44
ROUTINE	<input type="checkbox"/>	OPERATIONAL IMMEDIATE	

OUT70437

TO INFO CITE

TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 9095

(SIG CENTER NOTE: ATTACH TAPE HERE.)

END OF MESSAGE

MEMO FOR THE RECORD: 3RD EDITION OAK REPORT ON MISSION 1111-2

COORDINATING OFFICERS

TOP SECRET RUFF

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FOR OAK MESSAGE (EDITIONS OF THE OAK)

SECTION 4 #1

T O P S E C R E T T Y T T I R U F F - TALENT-KEYHOLE CHANNELS
OAK/1:NPIC SER:F4PZBS PRJ:KH MSN:1111-2 DTZ:73Z/23Z780810Z
THIS IS THE THIRD AND FINAL OAK REPORT ON MISSION 1111-2. FOR
COMPLETE PREFACE, SEE OAK PART 1, 1111-1.

PART I. MISSION HIGHLIGHTS

USSR

OFFENSIVE MISSILE ACTIVITY

1. TWO SS-9 LAUNCH SITES WERE NEWLY IDENTIFIED IN AN EARLY
STAGE OF CONSTRUCTION IN LAUNCH GROUP I AT THE ZHANGIZ-TOBE
ICBM COMPLEX.

ONE SS-11 LAUNCH SITE WAS NEWLY IDENTIFIED IN A LATE STAGE OF
CONSTRUCTION IN LAUNCH GROUP T AT THE YEDROVO ICBM COMPLEX.
AT THE PERVOMAYSK ICBM COMPLEX, FIVE TYPE IIID LAUNCH SITES
WERE NEWLY IDENTIFIED IN EXISTING GROUPS. ONE COMPLETED SITE
WAS IN LAUNCH GROUP B, THREE COMPLETED SITES WERE IN LAUNCH
GROUP C, AND ONE SITE IN A MIDSTAGE OF CONSTRUCTION WAS IN
LAUNCH GROUP E.

DEFENSIVE MISSILE ACTIVITY

2. FOURTEEN SURFACE-TO-AIR MISSILE SITES IN THE LENINGRAD AIR
DEFENSE RING HAVE NEWLY CONSTRUCTED ALTERNATE SITES. THREE OF
THESE ARE SA-3 AND 11 ARE SA-2 SITES. THE NEW SITES ARE
ALTERNATES FOR THE FOLLOWING PRIMARY SITES --

LENINGRAD SAM SITE C26-3 AT 59-58-27N 029-22-36E
LENINGRAD SAM SITE C21-3 AT 59-58-24N 029-55-59E
LENINGRAD SAM SITE C08-3 AT 59-59-41N 031-24-08E
LENINGRAD SAM SITE C27-2 AT 59-53-44N 029-26-48E
LENINGRAD SAM SITE C26-2 AT 59-46-58N 029-32-58E
LENINGRAD SAM SITE C22-2 AT 59-32-39N 029-47-46E
LENINGRAD SAM SITE C21-2 AT 59-38-48N 029-53-32E
LENINGRAD SAM SITE C08A-2 AT 60-19-37 029-48-53E
LENINGRAD SAM SITE C04-2 AT 60-28-14N 029-53-58E
LENINGRAD SAM SITE C20-2 AT 59-35-21N 030-26-48E
LENINGRAD SAM SITE C19-2 AT 59-38-03N 030-19-41E
LENINGRAD SAM SITE C10-2 AT 59-31-13N 030-23-41E
LENINGRAD SAM SITE C18-2 AT 59-33-33N 030-42-14E
MOLOSKOVITSY BRSM CPLA SAM SITE 022-2 AT 59-24-52N
028-59-28E

DETAILS WILL FOLLOW IN THE OAK SUPPLEMENT

AIR ACTIVITY

3. EIGHT PROBABLE AND TWO POSSIBLE FLOGGER FIGHTER AIRCRAFT WERE OBSERVED ON 3 AUGUST 1974 AT TIBETSK AIRFIELD WEST. THIS IS AN INCREASE OF THREE PROBABLE AND TWO POSSIBLE FLOGGER SINCE [REDACTED] WHEN PROBABLE FLOGGER WERE FIRST SEEN AT THE AIRFIELD.

25X1

25X1

PART II. SIGNIFICANT RESULTS

A. PERISHABLE ITEMS NONE

B. NEW ITEMS

ITM00 [REDACTED] EGYPT SA-2 SITE 325
FRM [REDACTED] CTY:EG 293400NM3257-05 INT:PC CL W
URG:463010
STA:UCO
DES:3 NM EAST OF AL FAYYUM AIRFIELD. THIS NEWLY IDENTIFIED SA-2 SITE CONSISTS OF AT LEAST FIVE LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND UNIDENTIFIED CONSTRUCTION ACTIVITY.
IMR [REDACTED]

25X1

25X1

C. CHANGE AND OR ITEMS

ITM00 [REDACTED] SHUANG-CHENG-TZU MISSILE TEST CENTER
FRM [REDACTED] CTY:CN 412800NM15-05 INT:
STA:OPR
RMK:THE ENTIRE MISSILE TEST CENTER WAS COVERED. NO MISSILE OR MISSILE-RELATED EQUIPMENT OBSERVED. A NEW TRACKING FACILITY, DESIGNATED 24, IS NEAR THE RAIL SPUR 22 NM NORTH OF SHUANG-CHENG-TZU AIRFIELD. IT WAS NOT PRESENT IN [REDACTED]
[REDACTED] THIS FACILITY IS SIMILAR TO THE NEW TRACKING FACILITIES DESIGNATED 21, 22, AND 23.

25X1

25X1

IMR [REDACTED]
ITM00 [REDACTED] AS SUWAYS SAM SITE 343-2
FRM [REDACTED] CTY:EG 301213NM3222-05 INT:FC CL W
URG:263041
STA:UNP
RMK:BOMB CRATERS WERE OBSERVED IN THE AREA.

25X1

25X1

IMR [REDACTED]
ITM00 [REDACTED] AS SUWAYS SAM SITE 345-2
FRM [REDACTED] CTY:EG 301140NM3222-05 INT:PC CL W
URG:290024
STA:UNP
RMK:BOMB CRATERS WERE OBSERVED IN THE AREA.

25X1

25X1

IMR [REDACTED]
ITM00 [REDACTED] AL IGMAILIYAH SAM SUPPORT FACILITY
FRM [REDACTED] CTY:EG 303733NM3215-35 INT:FC CL W
URG:323049
STA:UNP
RMK:BOMB CRATERS ARE WITHIN THE FACILITY.
IMR [REDACTED]

25X1

25X1

25X1

25X1

IMR:

25X1

ITM001

FRM:

NIKOLAYEV PROBABLE OMD XMTR U/C
CTY:UR 464923N0321200E INT:GC CL W

25X1

URG:521051

STA:UCO

RMK:CONSTRUCTION CONTINUED ON THE PROBABLE OVER-THE-HORIZON
DETECTION BOPR SYSTEM TRANSMITTER ARRAY, THE SOUTHERN ARRAY
OF A PROBABLE BISTATIC SYSTEM. THE SECOND ARRAY, THE
NIKOLAYEV PROBABLE OMD RCVR U/C, IS LOCATED 14 NM NORTH AT
47-03-10N 032-12-00E.

THE TRANSMITTER ARRAY IS 190 METERS 656 FEET LONG AND
CONSISTS OF 15 TOWERS 88 METERS 289 FEET HIGH, ORIENTED ON A
BROADSIDE AZIMUTH OF [REDACTED] A RECTANGULAR CONTROL
BUILDING CONSISTING OF TWO SECTIONS IS PARALLEL TO THE [REDACTED]
DEGREE SIDE OF THE ARRAY. THE MAIN PORTION OF THE BUILDING IS
151 BY 37 METERS 2497 BY 122 FEET. THE SMALLER PORTION OF
THE BUILDING, LOCATED ON THE SE END OF THE MAIN PORTION, IS 38
BY 31 METERS 125 BY 104 FEET. A TRACK/RAIL WHICH RUNS THE
LENGTH OF THE ARRAY IS IN FRONT OF THE PROBABLE TRANSMITTER
ARRAY. MOUNTED ON THIS TRACK IS A PROBABLE

25X1

25X1

SERVICE/CONSTRUCTION TOWER, WHICH IS 54 METERS 178 FEET
HIGH. BASED ON THE POSITIONING OF THE CONTROL BUILDING AND
THE LOCATION OF THE SERVICE/CONSTRUCTION TOWER, IT APPEARS
THAT THE PREFERRED ORIENTATION OF THE ARRAY IS [REDACTED]
AT EACH END AND TO THE OUTSIDE OF THE TRACK ARE TWO SMALL
RECTANGULAR BUILDINGS WITH GABLE ROOFS, WHICH HAVE AN
UNIDENTIFIED FUNCTION. A CONSTRUCTION CRANE IS LOCATED IN THE
AREA BETWEEN THESE BUILDINGS. TO THE SOUTH OF THE ARRAY IS A
LARGE SUPPORT BUILDING OF UNIDENTIFIED FUNCTION.

25X1

THE SUPPORT AREA FOR THIS ARRAY IS AN INTEGRAL PART OF THE
SUPPORT AREA FOR THE NIKOLAYEV RABCOM A AM RC XMTR STA 00E
[REDACTED] THE AREA IS NE OF THE ARRAY AND HAS BEEN
EXPANDED BY SEVERAL BUILDINGS.

25X1

IMR:

25X1

ITM000 [REDACTED] ZLATOST ARMAMENT PLANT 66 25X1
 FRM: [REDACTED] CTY:UR 550610N0594245E INT:FC
 URG:346023
 STA:OPR
 RMK:CONSTRUCTION CONTINUED ON THE BUILDINGS IN AND NEAR PLANT
 B. THE LARGEST BUILDING, JUST SE OF PLANT B, HAS BEEN
 COMPLETELY ROOFED. THE COMPLEX OF BUILDINGS ADJACENT TO THE
 NE CORNER OF THE PLANT WERE NEARING COMPLETION AND WERE
 SURROUNDED BY A NEWLY ERECTED FENCE. TWO POSSIBLE LARGE RAIL
 CARS WERE OBSERVED BY THE ASSEMBLY BUILDING AT PLANT B ON 7
 AUGUST.
 OBJ:07 AUG 70
 2 POSS LARGE RAIL CARS
 IMR: [REDACTED]

ITM009 [REDACTED] ALEYSK ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 522342N0823910E INT:
 STA:OPR
 RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
 MISSILE FACILITIES OBSERVED.
 IMR: [REDACTED]

ITM010 [REDACTED] BALTA MRBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 463450N293400E INT:
 STA:NOP NAC
 RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. THE SITES
 REMAINED OCCUPIED. NO SILO CONSTRUCTION OBSERVED.
 IMR: [REDACTED]

ITM011 [REDACTED] BORSHCHEV MRBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 485220N0262640E INT:
 STA:OPR NAC
 RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. AT LAUNCH
 SITE 1, A MISSILE WAS ALIGNED WITH THE ERECTOR ON THREE OF THE
 LAUNCH PADS ON 30 JULY. NO SILO CONSTRUCTION OBSERVED.
 IMR: [REDACTED]

ITM012 [REDACTED] DERAZHNYA MRBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 492350N0272740E INT:
 STA:OPR NAC
 RMK:ALL ELEMENTS OF THE COMPLEX WERE OBSERVED. SS-11
 ASSOCIATED VEHICLES AND EQUIPMENT WERE OBSERVED AT LAUNCH
 SITES 1 AND 2. A PROBABLE SS-4 MISSILE EXERCISE WAS VISIBLE
 ON THE SOUTHERN PAD AT LAUNCH SITE 2, WITH AN ERECTED MISSILE,
 MISSILE TRANSPORTER, ERECTOR, AND PROBABLE PROPELLANT VEHICLES
 ON THE PAD. NO NEW SILO CONSTRUCTION OBSERVED.
 IMR: [REDACTED]

ITM013 [REDACTED] DUMBAROVSKIY ICBM COMPLEX 25X1

FRM:

CTY:UR 525818N059444E INT:

25X1

SECTION 4 23

STA:OPR

RMK:FORTY-NINE OF 65 SS-9 LAUNCH SITES WERE OBSERVED. THE RAIL-TO-ROAD TRANSFER POINT, THE TRAINING SITE #33X4, THE COMPLEX SUPPORT FACILITIES, AND THE HEADQUARTERS COMMAND AND CONTROL FACILITY COULD BE IDENTIFIED ONLY. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM014

DROVYANAYA ICBM COMPLEX

25X1

FRM:

CTY:UR 512848N113414E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

ITM015

GLADKAYA ICBM COMPLEX

25X1
25X1

FRM:

CTY:UR 561515N092134E INT:

STA:OPR

RMK:THREE SS-7 LAUNCH SITES, 36 SS-11 LAUNCH SITES, THE TRAINING SITE, THE RAIL-TO-ROAD TRANSFER POINT, THE COMPLEX SUPPORT FACILITIES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, AND THE ALTERNATE HEADQUARTERS COMMAND AND CONTROL FACILITY WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM016

GRANOV IRBM COMPLEX

25X1

FRM:

CTY:UR 485255N0329304E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. A MISSILE EXERCISE WAS OBSERVED ON 29 JULY AT LAUNCH SITE 1 ON THE WEST-CENTRAL PAD. ON 2 AUGUST, THE REAR SILO AT LAUNCH SITE 3 APPEARED TO BE OPEN. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

ITM017

GUSEV IRBM COMPLEX

25X1

FRM:

CTY:UR 544200N022044E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. A NORMAL COMPLEMENT OF ERECTOR AND OXIDIZER TRANSPORTERS WAS OBSERVED.

AT BOTH LAUNCH SITES. A POSSIBLE MISSILE WAS OBSERVED ON THE SOUTHERN PAD OF LAUNCH SITE 1. NO SILO CONSTRUCTION OBSERVED.

IMR:

ITM01

ITAIKA ICBM COMPLEX

FRM:

CTY:UR 565620N0853610E INT:

STA:OPR

RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1
25X1

ITM01

KAMENETS-PODOLSKIY MRBM COMPLEX

FRM:

CTY:UR 485250N0265140E INT:

STA:UNP NAC

RMK:ONLY LAUNCH SITE 1 WAS INTERPRETABLE. LAUNCH SITE 2 AND FIXED FIELD SITE 1 COULD BE IDENTIFIED ONLY. LAUNCH SITE 1 REMAINS INACTIVE. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

25X1

ITM02

KARTALY ICBM COMPLEX

FRM:

CTY:UR 525920N0603140E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

25X1

ITM02

KOROSTEN MRBM COMPLEX

FRM:

CTY:UR 505230N0262400E INT:

STA:OPR NAC

RMK:ALL ELEMENTS OF THE COMPLEX WERE OBSERVED. A POSSIBLE MISSILE EXERCISE WAS OBSERVED AT EACH OF THE TWO LAUNCH SITES. AN UNDETERMINED NUMBER OF POSSIBLE VEHICLES AND PIECES OF EQUIPMENT WAS AT FIXED FIELD SITES 1 AND 4. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

25X1

ITM02

KOSTROMA ICBM COMPLEX

FRM:

CTY:UR 580012N0410205E INT:

STA:OPR

RMK:SEVEN SS-7 LAUNCH SITES, 65 SS-11 LAUNCH SITES, AND KOSTROMA DUMPY SITE A WERE OBSERVED. THE RAIL-TO-ROAD TRANSFER POINT AND THE COMPLEX SUPPORT FACILITIES COULD BE IDENTIFIED ONLY. LAUNCH SITES 1020, 1040, 1050, AND 1080-1140

25X1

25X1

SECTION # 24

HAVE BEEN COMPLETED. ALL NINE CONFIRMED LAUNCH GROUPS ARE NOW COMPLETE. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM02

FRM:

KOZELSK ICBM COMPLEX

CTY:UR 535138N0354548E INT:

25X1

STA:OPR

RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM024

FRM:

KRASNOZNAMENSK MRBM COMPLEX

CTY:UR 550128N0221648E INT:

25X1

STA:OPR NAC

RMK:ONLY PORTIONS OF LAUNCH SITES 1 AND 2 WERE OBSERVED. TWO POSSIBLE ERECTORS WERE VISIBLE AT LAUNCH SITE 1. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

ITM021

FRM:

LEBEDIN ICBM COMPLEX

CTY:UR 503428N0342598E INT:

25X1

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

ITM026

FRM:

NOVOSIBIRSK ICBM COMPLEX

CTY:UR 552145N0830280E INT:

25X1

STA:UKN

RMK:NO KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO MISSILE ACTIVITY OBSERVED IN THE VISIBLE PORTION OF THE SEARCH AREA.

IMR:

25X1

ITM027

FRM:

OLOVYANNAYA ICBM COMPLEX

CTY:UR 545913N1158748E INT:

25X1

STA:OPR

RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NEW DITCHING WAS OBSERVED BETWEEN THE CONTROL BUNKER AND THE LAUNCH SILO AT LAUNCH SITE 551. NO NEW MISSILE ACTIVITY OBSERVED.

IMR: [REDACTED] 25X1
 ITM021 [REDACTED] OMSK ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UP 550735N0733313E INT:
 STA:UKN
 RMK:NO KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
 MISSILE ACTIVITY OBSERVED IN THE VERY SMALL PORTION OF THE
 SEARCH AREA OBSERVED.

IMR: [REDACTED] 25X1
 ITM021 [REDACTED] PERM ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UP 574241N0567201E INT:
 STA:UKN
 RMK:NO KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
 MISSILE ACTIVITY OBSERVED IN THE VISIBLE PORTION OF THE SEARCH
 AREA.

IMR: [REDACTED] 25X1
 ITM021 [REDACTED] PERVOMAYSK ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UP 475830N0305640E INT:
 STA:UPR
 RMK:PERVOMAYSK ICBM SITES 1, 2, AND 3, BOTH RAIL-TO-ROAD
 TRANSFER POINTS, AND 60 TYPE IIID SITES WERE VISIBLE. FIVE
 TYPE IIID LAUNCH SITES, 61C, 61B, 62C, 63C, AND 64E, WERE
 NEWLY IDENTIFIED. SITE 61B IS THE CONTROL SITE. FIVE SS-11
 GROUPS ARE NOW COMPLETE. LAUNCH SITE 22, FORMERLY IN THE B
 GROUP, IS NOW SEEN TO BE IN THE C GROUP AND SITE 43, FORMERLY
 IN THE C GROUP, IS NOW SEEN TO BE IN THE D GROUP. THE AMOUNT
 OF CONSTRUCTION MATERIALS AT THE KAMENYY MOST TRANSFER POINT
 HAS DIMINISHED CONSIDERABLY SINCE [REDACTED] 25X1

DATA FOR THE NEW SITES --

LAUNCH SITE	GEOGRAPHIC COORDINATES	CONST STAGE	NOT PRESENT	FIRST SEEN
61B	481110N 0303950E	COMPLETE		
61C	482430N 0302210E	COMPLETE		
62C	482245N 0302250E	COMPLETE		
63C	481700N 0302045E	COMPLETE		
64E	481210N 0310940E	LATE		

PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --

[REDACTED]

IMR: [REDACTED] 25X1

SECTION # 05

ITM03 [REDACTED] POLOTSK MRBM COMPLEX 25X1

FRM: [REDACTED] CTY:UR 552320N028390E INT: 25X1
 STA:OPR NAC
 RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. NO SILO CONSTRUCTION OBSERVED.
 IMR: [REDACTED] 25X1
 ITM030 [REDACTED] POSTAVY NREM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 561500N026520E INT:
 STA:OPR NAC
 RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. AT LAUNCH SITE 3, THREE PROBABLE MISSILE TRANSPORTERS WERE OBSERVED, AND SEVERAL POSSIBLE SUPPORT VEHICLES WERE ON THE ROAD LEADING TO THE SILOS. NO SILO CONSTRUCTION OBSERVED.
 IMR: [REDACTED] 25X1
 ITM033 [REDACTED] SHADRINSK ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 562840N0635140E INT:
 STA:OPR
 RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE AT LEAST PARTIALLY OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.
 IMR: [REDACTED] 25X1
 ITM03 [REDACTED] SVOBOODNY ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 515200N128160E INT:
 STA:OPR
 RMK:ONLY 15 OF THE 30 KNOWN SS-11 SITES WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.
 IMR: [REDACTED] 25X1
 ITM035 [REDACTED] TATISHCHEVO ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 513845N0452840E INT:
 STA:OPR
 RMK:NINETY-NINE OF THE KNOWN 120 SS-11 LAUNCH SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE COMPLEX SUPPORT FACILITIES, THE RAIL-TO-ROAD TRANSFER POINT, AND THE TRAINING SITE WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.
 IMR: [REDACTED] 25X1
 ITM036 [REDACTED] TAURAGE NREM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 552740N0221945E INT:
 STA:OPR NAC
 RMK:ONLY LAUNCH SITES 1 AND 2, FIXED FIELD SITE 1, AND THE COMMUNICATIONS FACILITY WERE OBSERVED. BOTH LAUNCH SITES APPEARED TO HAVE A NORMAL COMPLEMENT OF ERECTORS AND OXIDIZER TRANSPORTERS. NO SILO CONSTRUCTION OBSERVED.
 IMR: [REDACTED] 25X1
 ITM03 [REDACTED] TEYKOVO ICBM COMPLEX 25X1
 FRM: [REDACTED] CTY:UR 565540N043320E INT:
 STA:OPR
 RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. LAUNCH GROUPS 6 AND 10 THE LAST TWO IDENTIFIED AT THIS COMPLEX HAVE NOT BEEN COMPLETED. THE SS-11 FACILITY OF THE RAIL-TO-ROAD TRANSFER POINT REMAINS ACTIVE, ALTHOUGH IT HAS NOT BEEN COMPLETED. THE MATERIALS AND ACTIVITY IN THE RAILHEAD AND

STORAGE AREA REMAIN AT A LEVEL SIMILAR TO THAT OBSERVED ON 4 JUN 78 COVERAGE. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM031

TYUNEN ICBM COMPLEX

25X1

FRM:

CTY:UR 565328N0654320E INT:

STA:OPR

RMK:LAUNCH SITES 2 AND 3, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX SUPPORT FACILITIES WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM039

UMAN MRBM COMPLEX

25X1

FRM:

CTY:UR 485640N0302620E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE VISIBLE. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

ITM040

UZHUR ICBM COMPLEX

25X1

FRM:

CTY:UR 551535N0893640E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW MISSILE ACTIVITY OBSERVED.

IMR:

25X1

ITM041

VSELYUR MRBM COMPLEX

25X1

FRM:

CTY:UR 534655N0254530E INT:

STA:OPR NAC

RMK:ALL ELEMENTS OF THE COMPLEX EXCEPT LAUNCH SITE 1 WERE OBSERVED. NO SILO CONSTRUCTION OBSERVED.

IMR:

25X1

ITM042

YEDROVO ICBM COMPLEX

25X1

SECTION # 06

FRM:

CTY:UR 574940N0332800E INT:

25X1

STA:OPR

RMK:THE EIGHT SS-7 LAUNCH SITES, 103 OF THE KNOWN 112 SS-11 LAUNCH SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY,

THE COMPLEX SUPPORT FACILITIES, THE RAIL-TO-ROAD TRANSFER POINT, AND THE TRAINING SITE WERE OBSERVED. THIS TOTAL INCLUDES ONE NEWLY IDENTIFIED SS-11 LAUNCH SITE DESIGNATED 138T. THE NEW SITE MAKES THE FULL COMPLEMENT OF TEN SITES IDENTIFIED IN LAUNCH GROUP T. SITE 138T AT 57-02-10N 033-14-00E WAS IN THE LATE STAGE OF CONSTRUCTION. IT WAS NOT PRESENT IN [REDACTED] AND WAS FIRST SEEN ON [REDACTED] LAUNCH GROUPS P AND Q WERE OBSERVED TO BE COMPLETE, MAKING TEN OF THE 12 LAUNCH GROUPS COMPLETE AT THIS COMPLEX. PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

LS [REDACTED]

IMR: [REDACTED]

25X1

25X1
25X1

ITM043

FRM: [REDACTED]

YOSHKAR-OLA ICBM COMPLEX

CTY:UR 563400M481000E INT:

STA:OPR

RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED AT LEAST ONCE. A HARDENED DSEA-SURFACED ANTENNA COULD BE IDENTIFIED AT LAUNCH CONTROL FACILITY D. THIS IS THE FOURTH LAUNCH CONTROL FACILITY TO HAVE SUCH AN ANTENNA. LAUNCH GROUP C STILL HAS NOT BEEN COMPLETED. AT LEAST ONE SITE M49CM IS DEFINITELY NOT COMPLETE, AND TWO OTHER LAUNCH SITES M48C AND B4CM ARE PROBABLY NOT COMPLETE. LAUNCH GROUP D APPEARED TO BE SLIGHTLY ABOUT THREE TO FOUR MONTHS BEHIND LAUNCH GROUP C. THE SS-13 PORTION OF THE RAIL-TO-ROAD TRANSFER POINT CONTINUED UNDER CONSTRUCTION. NO NEW MISSILE ACTIVITY OBSERVED.

IMR: [REDACTED]

25X1

ITM044

FRM: [REDACTED]

YURIA ICBM COMPLEX

CTY:UR 591130N0493000E INT:

STA:OPR

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. LAUNCH SITES 6 AND 9 WERE ONLY PARTIALLY OBSERVED THROUGH SCATTERED CLOUDS. NO NEW MISSILE ACTIVITY OBSERVED.

IMR: [REDACTED]

25X1

25X1

ITM045

FRM: [REDACTED]

ZHANGIZ-TORE ICBM COMPLEX

CTY:UR 491310N081000E INT:

STA:OPR

RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. THIS INCLUDES TWO NEWLY IDENTIFIED LAUNCH SITES DESIGNATED 55I AND 56I. SITE 55I AT 49-06-20N 081-00E AND SITE 56I AT 49-32-40N 081-37-30E WERE NOT PRESENT ON [REDACTED] AND WERE FIRST SEEN ON [REDACTED] IN AN EARLY STAGE OF CONSTRUCTION. THIS

25X1
25X1

NOW CONFIRMS PROBABLE LAUNCH GROUP 1. PROBABLE LAUNCH SITES
51I, 52I, 53I, AND 54I ARE NOW CONFIRMED, MAKING THE FULL
COMPLEMENT OF SIX LAUNCH SITES IDENTIFIED IN LAUNCH GROUP 1.
NO OTHER NEW MISSILE ACTIVITY OBSERVED.
PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --

LS 55I --
LS 56I --

25X1

IMR

25X1

ITM44

ZHITOMIR ARMO COMPLEX

25X1

FRM

CTY:UR 500740NE281644E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. LAUNCH SITE
1 REMAINED UNOCCUPIED. AT LAUNCH SITE 2, ONE POSSIBLE SS-4
MISSILE WAS IN FRONT OF EACH OF TWO MISSILE-READY BUILDINGS.
NO SILO CONSTRUCTION OBSERVED.

IMR

25X1

ITM47

ZHMERINKA ARM COMPLEX

25X1

FRM

CTY:UR 493940NE280840E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. ON 29 JULY
AT LAUNCH SITE 1, A POSSIBLE MISSILE ON A TRANSPORTER WAS
ALIGNED WITH THE ERECTOR ON THE WESTERN PAD. AT LAUNCH SITE
2, TWO ERECTORS WERE PARKED ON THE WEST-CENTRAL PAD. A
POSSIBLE SS-4 MISSILE WAS ALSO OBSERVED AT LAUNCH SITE 2. NO
SILO CONSTRUCTION OBSERVED.

IMR

25X1

ITM44

ENGELS AIRFIELD

25X1

FRM

CTY:UR 512851NE461200E INT:FP SC P

URG:114043

STA:OPR NAC

RMK:THIS WAS THE FIRST OBSERVATION OF BULL AT THIS AIRFIELD
SINCE

AOB:29 JUL 70

41 BISON

2 PROB BULL

2 PROB CAB

1 PROB COLT

25X1

SECTION # 07

OBJ:

1 DERELICT BISON WITHOUT WINGS

IMR

25X1

ITM44

LIPETSK AIRFIELD WEST

25X1

FRM

CTY:UR 523803NE392842E INT:PP SC B

URG:083030

STA:OPR

RMK:THE EIGHT PROBABLE AND TWO POSSIBLE FLOGGER SEEN ON THIS MISSION REPRESENT THE LARGEST NUMBER OF SUCH AIRCRAFT OBSERVED AT THIS FIELD AND AN INCREASE OF THREE PROBABLE AND TWO POSSIBLE FLOGGER SINCE [REDACTED] WHEN PROBABLE FLOGGER WERE OBSERVED FOR THE FIRST TIME. THE FLOGGER WERE LINED UP ON THE TAXIWAY AND ON THE GRASS BESIDE THE TAXIWAY. THE SE END OF THE RUNWAY, WHERE THE FLOGGER AND FOXBAT WERE OBSERVED IN JUL 70, WAS CLOUD COVERED.

25X1

AOB:

5 BEAGLE
6 PROB FLOGGER
2 POSS FLOGGER
28 FIREBAR/BREWER
1 PROB FIREBAR/BREWER
3 FITTER
12 FISHBED/FISHPOT
25 FAGOT/FRESCO
14 SMALL SWEEP/DELTA-WING WAT LEAST
1 CRATE
2 CLOD
6 SMALL STRAIGHT-WING

IMR:

ITM05

FRM

PRAVDINSK AIRFIELD

CTY:UR 563125N0432841E INT:PC CL W

URG:238029

STA:OPR NAC

AOB:23 AUG 70

9 FOXBAT

3 PROB FLAGON

1 CRATE

9 SMALL SWEEP/DELTA-WING

5 SMALL STRAIGHT-WING

1 PROB HEAVY HELICOPTER

IMR:

25X1

25X1

ITM05

FRM

NIKOLAYEV PROBABLE OHD SYSTEM U/C

CTY:UR 470310N0321200E INT:GC CL W

URG:469044

STA:UCO

RMK:CONSTRUCTION CONTINUED ON A PROBABLE OVER-THE-HORIZON DETECTION BOMB SYSTEM RECEIVER ARRAY, THE NORTHERN ARRAY OF A PROBABLE BISTATIC SYSTEM. THE SECOND ARRAY, THE NIKOLAYEV PROBABLE OHD AMTR U/C, IS LOCATED 14.0 KM SOUTH AT 46-49-24N 032-12-50E.

THE RECEIVER ARRAY IS 323 METERS 01,460 FEET LONG AND CONSISTS OF 32 TOWERS 98 METERS 0320 FEET HIGH, ORIENTED ON A BROADSIDE AZIMUTH OF [REDACTED] ON THE [REDACTED] AND PERPENDICULAR TO THE ARRAY, [REDACTED] T-SHAPED CONTROL BUILDING. THE LARGE PORTION OF [REDACTED] BUILDING IS [REDACTED] METERS 0235 X 85 FEET AND THE SMALLER PORTION OF THE BUILDING

25X1

25X1

25X1

25X1

IS [REDACTED] A CABLE TRENCH EXTENDS FROM THE AREA BETWEEN THE CONTROL BUILDING AND THE ARRAY, NORTH TO THE CONTROL BUILDING AT THE NIKOLAYEV RADCOM RCVR [REDACTED] AN AREA OF CONSTRUCTION ACTIVITY IS IN FRONT OF THE PROBABLE RECEIVER ARRAY. TWO STRUCTURES, ONE ON EACH SIDE OF BONESIGHT, HAVE BEEN BUILT ON THE GROUND IN FRONT OF THE ARRAY. THE STRUCTURES ARE RECTANGULAR WITH A ROUNDED ROOF AND HAVE AN UNIDENTIFIED FUNCTION. LOCATED BETWEEN THESE STRUCTURES AND THE ARRAY IS A TRACK OR RAIL WHICH RUNS THE LENGTH OF THE ARRAY. MOUNTED ON THIS TRACK IS A PROBABLE SERVICE/CONSTRUCTION TOWER, WHICH IS [REDACTED] HIGH.

BASED ON THE POSITIONING OF THE CONTROL BUILDING, THE LOCATION OF THE SUPPORT AREA, AND LOCATION OF THE SERVICE/CONSTRUCTION TOWER, IT APPEARS THE PREFERRED ORIENTATION OF THE ARRAY IS [REDACTED] DEGREES.

BETWEEN THE RAILS AT THE SE END OF THE ARRAY ARE SIX MODULAR OBJECTS WHICH HAVE AN UNIDENTIFIED FUNCTION.

A PROBABLE CIRCULAR ARRAY IS UNDER CONSTRUCTION NORTH OF THE ARRAY. THIS PROBABLE ARRAY CONSISTS AT PRESENT OF FOUR CONCENTRIC CIRCLES OF EXCAVATIONS. THE DIAMETERS OF THESE CIRCLES ARE 273 METERS (900 FEET), 191 METERS (628 FEET), 140 METERS (460 FEET) AND [REDACTED] (197 FEET), RESPECTIVELY.

THE SUPPORT AREA FOR THIS FACILITY IS LOCATED ON THE SW SIDE OF THE ARRAY AND CONTAINS APPROXIMATELY 35 STRUCTURES.

IMR: [REDACTED]

ITM051 [REDACTED]

MOSKVA ABM LAUNCH COMPLEX E05

FRM: [REDACTED]

CTY:UR 561426N0383449E INT:PP HC HAP

URG:557032

STA:OPR NAC

RMK:SEVERAL LAUNCH POSITIONS WERE OBSERVED IN THE CLOUD-FREE AREAS. A POSSIBLE GALOSH MISSILE CANISTER WAS OBSERVED IN THE HORIZONTAL POSITION AT LAUNCH POSITION 1B2 ON 3 AUGUST.

MIS:23 AUG 72

1 POSS GALOSH MISSILE CANISTER

IMR: [REDACTED]

SECTION # 08

ITM051 [REDACTED]

MOSKVA ABM LAUNCH COMPLEX E15

FRM: [REDACTED]

CTY:UR 550900N0382243E INT:FC CL W

URG:132039

STA:NOP

RMK:NO NEW TRACK ACTIVITY OR EVIDENCE OF RENEWED CONSTRUCTION WAS OBSERVED IN THE TRY ADD AREA. A NEW BUILDING, MEASURING [REDACTED] WAS IDENTIFIED IN THE

NORTHERN PORTION OF THE SUPPORT AND HOUSING AREA. AN OPEN TRENCH EXTENDED FROM THE HEATING PLANT TO THE NEW BUILDING. THIS BUILDING WAS OBSERVED IN THE EARLY STAGES OF CONSTRUCTION

ON [REDACTED] A ROOF WAS BEING INSTALLED ON
ANOTHER BUILDING ON WHICH CONSTRUCTION HAD BEEN SUSPENDED FOR
SEVERAL YEARS. NO CONSTRUCTION PROGRESS WAS OBSERVED ON THE
BUILDING FOUNDATION REPORTED ON [REDACTED]
IMR: [REDACTED]

25X1

25X1
25X1

ITM054 [REDACTED] MOSKVA ABM LAUNCH COMPLEX E24
FRM: [REDACTED] CTY:UR 552110N0362904E INT:FC CL W
URG:117027
STA:OPR NAC
RMK:THE COMPLEX WAS PARTIALLY CLOUD COVERED ON 2 AUGUST.
HOWEVER, POSSIBLE GALOSH MISSILE CANISTERS WERE OBSERVED AT
LAUNCH POSITIONS 1C3 AND 1C4. ON COMPLETE COVERAGE OF THE
COMPLEX ON 3 AUGUST, GALOSH MISSILE CANISTERS WERE AT BOTH TRY
ADDS. GALOSH MISSILE CANISTERS WERE OBSERVED IN THE ELEVATED
POSITION AT LAUNCH POSITIONS 1B1, 1C1, AND 1C4, TRY ADD 1.
ANOTHER GALOSH MISSILE CANISTER WAS OBSERVED IN THE HORIZONTAL
POSITION AT LAUNCH POSITION 1C3. AT TRY ADD 2, GALOSH MISSILE
CANISTERS WERE OBSERVED IN THE HORIZONTAL POSITION AT LAUNCH
POSITIONS 2B1, 2B2, AND 2B4. LIMITING WEATHER CONDITIONS
PRECLUDED THE IDENTIFICATION OF GALOSH MISSILE CANISTERS ON
PHOTOGRAPHY OF 4 AUGUST.
MIS:02 AUG 70
2 POSS GALOSH MISSILE CANISTERS
03 AUG 70
7 GALOSH MISSILE CANISTERS
IMR: [REDACTED]

25X1

25X1

ITM055 [REDACTED] MOSKVA ABM LAUNCH COMPLEX E31
FRM: [REDACTED] CTY:UR 560805N0362907E INT:FC CL W
URG:275005
STA:OPR
RMK:A SMALL PROBABLE FIRE STATION HAS BEEN CONSTRUCTED
ADJACENT TO THE COMPLEX ENTRANCE. ON 2 AUGUST, GALOSH MISSILE
CANISTERS WERE IDENTIFIED AT THE COMPLEX. A GALOSH MISSILE
CANISTER WAS OBSERVED IN THE HORIZONTAL POSITION AT LAUNCH
POSITION 1B3, TRY ADD 1. GALOSH CANISTERS WERE ALSO OBSERVED
IN THE HORIZONTAL POSITION AT LAUNCH POSITIONS 2C1 AND 2C4,
TRY ADD 2.
MIS:02 AUG 70
3 GALOSH MISSILE CANISTERS
IMR: [REDACTED]

25X1

25X1

ITM056 [REDACTED] MOSKVA ABM LAUNCH COMPLEX E33
FRM: [REDACTED] CTY:UR 562910N0364807E INT:PP SC HAP
URG:367033
STA:OPR NAC
RMK:ON 2 AUGUST, A GALOSH MISSILE CANISTER WAS OBSERVED IN THE
HORIZONTAL POSITION AT LAUNCH POSITION 1B3, AND A POSSIBLE

25X1

GALOSH MISSILE CANISTER WAS OBSERVED AT LAUNCH POSITION 104.
GALOSH MISSILE CANISTERS WERE NOT IDENTIFIED AT TRY ADD 2.

MIS:02 AUG 70

1 GALOSH MISSILE CANISTER

1 POSS GALOSH MISSILE CANISTER

IMR:

25X1

ITM05

MOSKVA ABM SEARCH AREA

25X1

FRM:

CTY:UR 5545//N03737//E INT:

STA:JKN

RMK:NO NEW ABM-RELATED INSTALLATIONS WERE OBSERVED. THE
SEARCH IS CONTINUING.

IMR:

25X1

D. BONUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY
AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING
CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT
POSSIBILITIES AT THE REPORTED TARGET.

ITM05

AL ISKANDARIYAH SAM SITE C16-2

25X1

FRM:

CTY:EG 304935N030000E INT:PC SC P

URG:263005

STA:OCC NAC

IMR:

25X1

SECTION # 09

ITM05

AL FAYYUM SAM SITE D1A-2

25X1

FRM:

CTY:EG 293430N0305115E INT:PC CL W

URG:435030

STA:UNP NAC

IMR:

25X1

ITM05

AL FAYYUM SAM SITE D1A-2

25X1

FRM:

CTY:EG 293155N0305140E INT:PC CL W

URG:427016

STA:UNP NAC

IMR:

25X1

ITM061

AL FAYYUM SAM SITE D1A-3

25X1

FRM		CTY:EG 293225N0305740E	INT:PC	CL	W	25X1
URG:023032						
STA:UNP NAC						
IMR:						25X1
ITM06		AL FAYYUM SAM SITE B02A-2				25X1
FRM		CTY:EG 293740N0305540E	INT:PC	CL	W	
URG:460027						
STA:UNP NAC						
IMR:						25X1
ITM06		AL FAYYUM SAM SITE B02-2				25X1
FRM		CTY:EG 293620N0305545E	INT:PC	CL	W	
URG:460026						
STA:OCC NAC						
IMR:						25X1
ITM26		AL GHURDAQAH SAM SITE A29-2				25X1
FRM		CTY:EG 271605N0334525E	INT:PC	CL	W	
URG:070023						
STA:UNP						
IMR:						25X1
ITM06		AL ISKANDARIYAH SAM SITE A06-3				25X1
FRM		CTY:EG 311530N0300010E	INT:PC	CL	W	
URG:212048						
STA:UNP NAC						
IMR:						25X1
ITM06		AL ISKANDARIYAH SAM SITE A10-2				25X1
FRM		CTY:EG 311110N0300145E	INT:PC	SC	P	
URG:221022						
STA:OCC NAC						
IMR:						25X1
ITM06		AL ISKANDARIYAH SAM SITE A14-2				25X1
FRM		CTY:EG 311040N0295630E	INT:PC	CL	W	
URG:249011						
STA:OCC NAC						
IMR:						25X1
ITM06		AL ISKANDARIYAH SAM SITE A16-2				25X1
FRM		CTY:EG 310810N0295615E	INT:PC	CL	W	
URG:256022						
STA:OCC NAC						
IMR:						25X1
ITM06		AL ISKANDARIYAH SAM SITE A18-2				25X1
FRM		CTY:EG 312715N0295503E	INT:PC	SC	SHF	
URG:261027						
STA:OCC NAC						
IMR:						25X1
ITM07		AL ISKANDARIYAH SAM SITE A20-2				25X1
FRM		CTY:EG 310640N0295225E	INT:PC	CL	W	
URG:283022						
STA:UNP NAC						
IMR:						25X1

ITM071	AL ISKANDARIYAH SAM SITE A22A-2	25X1
FRM:	CTY:EG 312340N0294950E INT:PC	CL W
URG:299027		
STA:OCC NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE A22B-2	25X1
FRM:	CTY:EG 312320N0294845E INT:PC	CL W
URG:307027		
STA:OCC NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE A24-3	25X1
FRM:	CTY:EG 312840N0294800E INT:FC	CL W
URG:290050		
STA:UNP NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE A25-3	25X1
FRM:	CTY:EG 312750N0294710E INT:PC	CL W
URG:297053		
STA:OCC NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE A33-3	25X1
FRM:	CTY:EG 311252N0295415E INT:PC	CL W
URG:248046		
STA:OCC NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE B05-2	25X1
FRM:	CTY:EG 311830N0322310E INT:FC	CL W
URG:191037		
STA:UNP NAC		
IMR:		

SECTION # 10

ITM071	AL ISKANDARIYAH SAM SITE B15-2	25X1
FRM:	CTY:EG 315833N0300540E INT:PC	CL W
URG:244049		
STA:UNP NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE B15-3	25X1
FRM:	CTY:EG 305180N0304900E INT:PC	CL W
URG:253045		
STA:OCC NAC		
IMR:		
ITM071	AL ISKANDARIYAH SAM SITE B24-2	25X1
FRM:	CTY:EG 312512N0294306E INT:PC	CL W
URG:022017		
STA:UNP NAC		
IMR:		

ITM08 [REDACTED] AL ISKANDARIYAH SAM SITE C08-2 25X1
 FRM [REDACTED]
 URG:107051 CTY:EG 311630N030234E INT:PC CL W
 STA:UKN NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISKANDARIYAH SAM SITE C15-2 25X1
 FRM [REDACTED]
 URG:235022 CTY:EG 304945N030145E INT:PC CL W
 STA:OCC NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISKANDARIYAH SAM TRAINING SITE 25X1
 FRM [REDACTED]
 URG:189242 CTY:EG 311850N0300342E INT:FC CL W
 STA:UKN NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISKANDARIYAH SA-2 SITE 25X1
 FRM [REDACTED]
 URG:296025 CTY:EG 310420N0295005E INT:PC CL W
 STA:UKN NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE A19-2 25X1
 FRM [REDACTED]
 URG:284006 CTY:EG 302000N032140E INT:FC CL W
 STA:UNP
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE A25-2 25X1
 FRM [REDACTED]
 URG:271045 CTY:EG 303250N032000E INT:FC CL W
 STA:OCC NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE A28-2 25X1
 FRM [REDACTED]
 URG:270033 CTY:EG 303702N0320478E INT:PC CL W
 STA:OCC NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE A29-2 25X1
 FRM [REDACTED]
 URG:284026 CTY:EG 303755N0320045E INT:FC CL W
 STA:OCC NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE A01-2 25X1
 FRM [REDACTED]
 URG:368039 CTY:EG 304620N0321015E INT:FC CL W
 STA:OCC NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE A19A-2 25X1
 FRM [REDACTED]
 URG:262022 CTY:EG 302240N032100E INT:PC CL W
 STA:OCC NAC
 IMR: [REDACTED] 25X1

ITM08 [REDACTED] AL ISMAILIYAH SAM SITE B19-2 25X1

FRM:		CTY:EG 302320N0321500E INT:FC	CL	W	25X1
URG:269022					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 020-2			25X1
FRM:		CTY:EG 302300N0321100E INT:FC	CL	W	
URG:250031					
STA:UNP					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 022-2			25X1
FRM:		CTY:EG 302620N0321010E INT:FC	CL	W	
URG:249009					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 026-2			25X1
FRM:		CTY:EG 303000N0315700E INT:PC	CL	W	
URG:218019					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 027-2			25X1
FRM:		CTY:EG 303455N0315900E INT:FC	CL	W	
URG:231038					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 027-3			25X1
FRM:		CTY:EG 303450N0320300E INT:PC	CL	W	
URG:256020					
STA:OCC NAC					

SECTION # 11

IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 028-3			25X1
FRM:		CTY:EG 303535N0315900E INT:FC	CL	W	
URG:242033					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 029-2			25X1
FRM:		CTY:EG 303902N0320100E INT:FC	CL	W	
URG:262051					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 029-3			25X1
FRM:		CTY:EG 303840N0320300E INT:PC	CL	W	
URG:267045					
STA:OCC NAC					
IMR:					25X1
ITM09:		AL ISMAILIYAH SAM SITE 030-2			25X1
FRM:		CTY:EG 304650N0321300E INT:FC	CL	W	
URG:352007					

STA:UNP NAC
 INR [REDACTED]
 ITM12 [REDACTED] AL ISMAILIYAH SAM SITE C19-2 25X1
 FRM [REDACTED] CTY:EG 301247N0321505E INT:PC CL W 25X1
 URG:023039
 STA:UNP
 INR [REDACTED] 25X1
 ITM12 [REDACTED] AL ISMAILIYAH SAM SITE C23A-2 25X1
 FRM [REDACTED] CTY:EG 301530N0315505E INT:FC CL W
 URG:152041
 STA:OCC NAC
 INR [REDACTED] 25X1
 ITM13 [REDACTED] AL ISMAILIYAH SAM SITE C23-2 25X1
 FRM [REDACTED] CTY:EG 301345N0315405E INT:FC CL W
 URG:139031
 STA:OCC NAC
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C23-3 25X1
 FRM [REDACTED] CTY:EG 301550N0315005E INT:PC CL W
 URG:131011
 STA:UNP
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C24A-2 25X1
 FRM [REDACTED] CTY:EG 302350N0315205E INT:PC CL W
 URG:165040
 STA:UNP NAC
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C24B-2 25X1
 FRM [REDACTED] CTY:EG 301915N0315205E INT:FC CL W
 URG:157023
 STA:UNP
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C24-2 25X1
 FRM [REDACTED] CTY:EG 302415N0315515E INT:PC CL W
 URG:182041
 STA:OCC NAC
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C25-2 25X1
 FRM [REDACTED] CTY:EG 302600N0315401E INT:PC CL W
 URG:198007
 STA:OCC NAC
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C29-2 25X1
 FRM [REDACTED] CTY:EG 304035N0314945E INT:FC CL W
 URG:209045
 STA:UNP
 INR [REDACTED] 25X1
 ITM10 [REDACTED] AL ISMAILIYAH SAM SITE C22-2 25X1
 FRM [REDACTED] CTY:EG 304030N0315245E INT:FC CL W
 URG:119017
 STA:UNP

IMR:					25X1
ITM11:		AL ISMAILIYAH SA-2 SITE			25X1
FRM:		CTY:EG 303650N0315700E	INT:FC	W	
URG:	248013				
STA:	OCC NAC				
IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A07-2			25X1
FRM:		CTY:EG 312450N0312700E	INT:FC	CL W	
URG:	146042				
STA:	UNP NAC				
IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A14-2			25X1
FRM:		CTY:EG 305720N0312900E	INT:PC	CL W	
URG:	177042				
STA:	UNP NAC				
IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A21A-2			25X1
FRM:		CTY:EG 305510N0311825E	INT:PC	CL W	
URG:	125022				
STA:	UNP NAC				
IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A21-2			25X1
FRM:		CTY:EG 305642N0311900E	INT:FC	CL W	
URG:	134025				
STA:	UNP NAC				

SECTION # 12

IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A25-2			25X1
FRM:		CTY:EG 310110N0311900E	INT:FC	CL W	
URG:	147047				
STA:	UNP NAC				
IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A07-2			25X1
FRM:		CTY:EG 312135N0311100E	INT:FC	CL W	
URG:	119026				
STA:	OCC NAC				
IMR:					25X1
ITM11:		AL MANSURAH SAM SITE A30-2			25X1
FRM:		CTY:EG 310345N0311900E	INT:FC	CL W	
URG:	159013				
STA:	UNP NAC				
IMR:					25X1
ITM11:		AL QABIRAH DUMMY SAM SITE B09A-2			25X1
FRM:		CTY:EG 300510N0313500E	INT:PC	CL W	
URG:	045044				
STA:	UNP				
IMR:					25X1
ITM119:		AL QABIRAH SAM SITE C13A-2			25X1

FRM		CTY:EG 295625N0312125E INT:FC	CL	W	25X1
URG:039054					
STA:CCC NAC					
IMR					
ITM12		AL QAHIRAH SAM SITE 015-2			25X1
FRM		CTY:EG 295625N0312140E INT:FC	CL	W	25X1
URG:039052					
STA:CCC NAC					
IMR					
ITM12		AL QAHIRAH SAM SITE 001-2			25X1
FRM		CTY:EG 301605N0311610E INT:PC	CL	W	25X1
URG:086024					
STA:CCC NAC					
IMR					
ITM12		AL QAHIRAH SAM SITE 003-2			25X1
FRM		CTY:EG 301820N0312200E INT:FC	CL	W	25X1
URG:035012					
STA:UNP NAC					
IMR					
ITM12		AL QAHIRAH SAM SITE 004A-2			25X1
FRM		CTY:EG 302110N0313010E INT:PC	CL	W	25X1
URG:075003					
STA:UNP					
IMR					
ITM12		AL QAHIRAH SAM SITE 004-2			25X1
FRM		CTY:EG 302050N0312010E INT:FC	CL	W	25X1
URG:067026					
STA:CCC NAC					
IMR					
ITM12		AL QAHIRAH SAM SITE 005-2			25X1
FRM		CTY:EG 301630N0312000E INT:PC	CL	W	25X1
URG:052026					
STA:CCC					
IMR					
ITM12		AL QAHIRAH SAM SITE 009-2			25X1
FRM		CTY:EG 300416N0313200E INT:PC	CL	W	25X1
URG:033009					
STA:CCC NAC					
IMR					
ITM12		AL QAHIRAH SAM SITE 010-2			25X1
FRM		CTY:EG 300330N0313210E INT:PC	CL	W	25X1
URG:034002					
STA:UNP					
IMR					
ITM12		AL QAHIRAH SAM SITE 014-2			25X1
FRM		CTY:EG 295450N0312500E INT:PC	CL	W	25X1
URG:049030					

STA:UKN NAC
 IMR:
 ITM12: AL QAHIRAH SAM SITE #17-2 25X1 -
 FRM: CTY:EG 294548N0312142E INT:PC CL W 25X1
 URG:085003
 STA:UCC NAC
 IMR:
 ITM13: AL QAHIRAH SAM SITE #20-2 25X1
 FRM: CTY:EG 295240N0311280E INT:PC CL W 25X1
 URG:169033
 STA:UCC NAC
 IMR:
 ITM13: AL QAHIRAH SAM SITE #21A-2 25X1
 FRM: CTY:EG 294658N0310450E INT:PC CL W 25X1
 URG:215042
 STA:UKN NAC
 IMR:
 ITM13: AL QAHIRAH SAM SITE #21-2 25X1
 FRM: CTY:EG 294743N0310758E INT:PC CL W 25X1
 URG:054040
 STA:UNP NAC
 IMR:

SECTION # 13

ITM13: AL QAHIRAH SAM SITE #23-2 25X1
 FRM: CTY:EG 295220N0310300E INT:PC CL W 25X1
 URG:208014
 STA:UNP NAC
 IMR:
 ITM13: AL QAHIRAH SAM SITE #27A-2 25X1
 FRM: CTY:EG 300250N0305605E INT:PC CL W 25X1
 URG:209039
 STA:UKN
 IMR:
 ITM13: AL QAHIRAH SAM SITE #27-2 25X1
 FRM: CTY:EG 300247N0305001E INT:PC CL W 25X1
 URG:212034
 STA:UNP NAC
 IMR:
 ITM13: AL QAHIRAH SAM SITE #28-2 25X1
 FRM: CTY:EG 300600N0305705E INT:PC CL W 25X1
 URG:180027
 STA:UCC NAC
 IMR:
 ITM13: AL QAHIRAH SAM SITE #29-3 25X1
 FRM: CTY:EG 300740N0305900E INT:PC CL W 25X1
 URG:173020
 STA:UCC NAC
 IMR:

ITM13	AL SAHIRAH SAM SITE C33-2	25X1
FRM	CTY:EG 381757N031077E INT:FC CL W	
URG:114845		
STA:OCC NAC		
IMR		
ITM13	AL SAHIRAH SAM SITE C34-2	25X1
FRM	CTY:EG 382155N0313248E INT:FC CL W	
URG:079845		
STA:UNP		
IMR		
ITM14	AL SAHIRAH SAM SITE C19-2	25X1
FRM	CTY:EG 293727N0311286E INT:PC CL W	
URG:216818		
STA:UNP NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C27-2	25X1
FRM	CTY:EG 380235N0305243E INT:PC CL W	
URG:229829		
STA:UNP NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C28A-3	25X1
FRM	CTY:EG 384558N0305310E INT:PC CL W	
URG:209815		
STA:OCC NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C28B-3	25X1
FRM	CTY:EG 380625N030500E INT:PC CL W	
URG:218849		
STA:UNP NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C28-3	25X1
FRM	CTY:EG 382738N0305710E INT:PC CL W	
URG:184816		
STA:OKN NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C29-3	25X1
FRM	CTY:EG 387825N0305380E INT:PC CL W	
URG:202833		
STA:UNP NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C36-2	25X1
FRM	CTY:EG 381932N0314087E INT:FC CL W	
URG:138834		
STA:UNP NAC		
IMR		
ITM14	AL SAHIRAH SAM SITE C18-2	25X1
FRM	CTY:EG 293250N0311845E INT:PC CL W	
URG:205012		
STA:UNP NAC		
IMR		
ITM148	AL SAHIRAH SA-2 SITE	25X1

FRM [REDACTED] CTY:EG 300515N031800E INT:FC CL W 25X1
 URG:178037
 STA:UNP
 RMK:ALL EQUIPMENT HAS BEEN REMOVED.
 IMR: [REDACTED] 25X1
 ITM14 [REDACTED] AL SAHIRAH SA-3 SITE 25X1
 FRM [REDACTED] CTY:EG 300020N031290E INT:PC CL W
 URG:678046
 STA:UKN NAC
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS PROBABLE SA-3 SITE 25X1
 FRM [REDACTED] CTY:EG 301340N032140E INT:PC CL W
 URG:235026
 STA:OCC NAC
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS SAM SITE A33-2 25X1
 FRM [REDACTED] CTY:EG 300345N032300E INT:FC CL W
 URG:268017

SECTION # 14

STA:OCC NAC
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS SAM SITE A34-2 25X1
 FRM [REDACTED] CTY:EG 300020N032310E INT:FC CL W
 URG:267047
 STA:UNP
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS SAM SITE B35-2 25X1
 FRM [REDACTED] CTY:EG 300410N032440E INT:FC CL W
 URG:343026
 STA:UNP
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS SAM SITE B35-2 25X1
 FRM [REDACTED] CTY:EG 294822N032420E INT:FC CL W
 URG:277048
 STA:UNP
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS SAM SITE B32-2 25X1
 FRM [REDACTED] CTY:EG 294320N032200E INT:FC CL W
 URG:156041
 STA:OCC
 IMR: [REDACTED] 25X1
 ITM15 [REDACTED] AS SUWAYS SAM SITE B33-2 25X1
 FRM [REDACTED] CTY:EG 300740N032150E INT:PC CL W
 URG:217034
 STA:OCC NAC
 IMR: [REDACTED] 25X1
 ITM157 [REDACTED] AS SUWAYS SAM SITE B32 A-2 25X1

FRM		CTY:EG 307845N0322300E INT:FC	CL	W	25X1
URG:256019					
STA:UNP					
IMR:					25X1
ITM15		AS SUWAYS SAM SITE C02-2			25X1
FRM		CTY:EG 307825N0322400E INT:FC	CL	W	
URG:240026					
STA:OCC NAC					
IMR:					25X1
ITM15		AS SUWAYS SAM SITE C02-2			25X1
FRM		CTY:EG 300558N0322400E INT:FC	CL	W	
URG:256048					
STA:OCC NAC					
IMR:					25X1
ITM16		AS SUWAYS SAM SITE C03A-2			25X1
FRM		CTY:EG 301130N0322300E INT:FC	CL	W	
URG:262037					
STA:UNP					
IMR:					25X1
ITM16		AS SUWAYS SAM SITE C01-2			25X1
FRM		CTY:EG 301905N0323200E INT:FC	CL	W	
URG:342050					
STA:UNP					
IMR:					25X1
ITM16		AS SUWAYS SAM SITE C01-2			25X1
FRM		CTY:EG 294020N0321000E INT:FC	CL	W	
URG:135031					
STA:UNP					
IMR:					25X1
ITM16		AS SUWAYS SAM SITE C00-2			25X1
FRM		CTY:EG 300950N0320600E INT:FC	CL	W	
URG:192022					
STA:OCC NAC					
IMR:					25X1
ITM16		AS SUWAYS SA-2 SITE			25X1
FRM		CTY:EG 300150N0315100E INT:PC	CL	W	
URG:095028					
STA:UNP					
IMR:					25X1
ITM16		ASWAN SAM SITE A03-2			25X1
FRM		CTY:EG 240748N0325000E INT:FC	CL	W	
URG:422005					
STA:UNP NAC					
IMR:					25X1
ITM16		ASWAN SAM SITE A13-2			25X1
FRM		CTY:EG 240140N0325000E INT:FC	CL	W	
URG:421046					
STA:OCC					
IMR:					25X1

ITM16	ASWAN SAM SITE A14-2	25X1
FRM	CTY:EG 242220N0325705E INT:FC CL W	
URG:422044		
STA:OCC NAC		
IMR:		25X1
ITM16	ASWAN SAM SITE A16-2	25X1
FRM	CTY:EG 235725N0325015E INT:FC CL W	
URG:434023		
STA:OCC NAC		
IMR:		25X1
ITM16	ASWAN SAM SITE A23-2	25X1
FRM	CTY:EG 235720N0324745E INT:FC CL W	
URG:495040		
STA:OCC NAC		
SECTION # 15		
IMR:		25X1
ITM17	ASWAN SAM SITE A26-2	25X1
FRM	CTY:EG 240355N0324005E INT:FC CL W	
URG:465012		
STA:OCC NAC		
IMR:		25X1
ITM17	ASWAN SAM SITE B07-2	25X1
FRM	CTY:EG 241045N0337515E INT:FC CL W	
URG:375020		
STA:UNP NAC		
IMR:		25X1
ITM17	ASWAN SAM SITE B15-2	25X1
FRM	CTY:EG 235611N0325905E INT:FC CL W	
URG:433032		
STA:UNP NAC		
IMR:		25X1
ITM17	ASWAN SAM SITE B20A-2	25X1
FRM	CTY:EG 235450N0325145E INT:FC CL W	
URG:465012		
STA:UNP NAC		
IMR:		25X1
ITM17	ASWAN SAM SITE B20B-3	25X1
FRM	CTY:EG 235440N0325040E INT:FC CL W	
URG:481010		
STA:OCC NAC		
IMR:		25X1

ITM17	ASWAN SAM SITE B22-2	25X1
FRM:	CTY:EG 235725N0324341E INT:FC CL W	
URG:519022		
STA:OCC NAC		
IMR:		25X1
ITM17	ASWAN SAM SITE B33-2	25X1
FRM:	CTY:EG 241500N0324600E INT:FC CL W	
URG:439047		
STA:UNP NAC		
IMR:		25X1
ITM17	BANI SUWAYF SAM SITE A32-2	25X1
FRM:	CTY:EG 291035N0310200E INT:PC CL W	
URG:365022		
STA:UNP NAC		
IMR:		25X1
ITM17	BANI SUWAYF SAM SITE A34-3	25X1
FRM:	CTY:EG 291140N0310215E INT:PC CL W	
URG:350023		
STA:OCC NAC		
IMR:		25X1
ITM17	BANI SUWAYF SAM SITE A35-3	25X1
FRM:	CTY:EG 291200N0310240E INT:PC CL W	
URG:348022		
STA:OCC NAC		
IMR:		25X1
ITM18	BILBAYS SAM SITE A19-2	25X1
FRM:	CTY:EG 301805N0313200E INT:FC CL W	
URG:081029		
STA:OCC NAC		
IMR:		25X1
ITM18	BIR JIFJAFAN SAM SITE A31-11	25X1
FRM:	CTY:EG 300720N0330400E INT:FC CL W	
URG:524048		
STA:OCC NAC		
IMR:		25X1
ITM18	BIR SAFAGAH SAM SITE A17-2	25X1
FRM:	CTY:EG 263745N0335845E INT:FC CL W	
URG:023027		
STA:UNP		
IMR:		25X1
ITM18	BUR SAID SAM SITE A13-2	25X1
FRM:	CTY:EG 311352N0321903E INT:FC W	
URG:474035		
STA:UNP		

IMR: [REDACTED] 25X1
 ITM18 [REDACTED] BUR SAID SAM SITE A31-2 25X1
 FRM [REDACTED] CTY:EG 311680N0321400E INT:FC CL W 25X1
 URG:467011
 STA:UNP
 IMR: [REDACTED] 25X1
 ITM18 [REDACTED] BUR SAID SAM SITE A31-2 25X1
 FRM [REDACTED] CTY:EG 311640N0321500E INT:FC CL W 25X1
 URG:466012
 STA:UNP
 IMR: [REDACTED] 25X1

SECTION # 16

ITM18 [REDACTED] MATRUH SAM SITE A11-2 25X1
 FRM [REDACTED] CTY:EG 312250N0271600E INT:FC CL W 25X1
 URG:148037
 STA:UNP NAC
 IMR: [REDACTED] 25X1
 ITM18 [REDACTED] MATRUH SAM SITE A12-2 25X1
 FRM [REDACTED] CTY:EG 311950N0271700E INT:FC CL W 25X1
 URG:176038
 STA:UCC NAC
 IMR: [REDACTED] 25X1
 ITM18 [REDACTED] MATRUH SAM SITE A19-2 25X1
 FRM [REDACTED] CTY:EG 311715N0271400E INT:FC CL W 25X1
 URG:163032
 STA:UNP NAC
 IMR: [REDACTED] 25X1
 ITM18 [REDACTED] MATRUH SAM SITE A26-2 25X1
 FRM [REDACTED] CTY:EG 312020N0271900E INT:FC CL W 25X1
 URG:148014
 STA:UCC NAC
 IMR: [REDACTED] 25X1
 ITM19 [REDACTED] HIT GHAMR SUSPECT SA-3 SITE 1 25X1
 FRM [REDACTED] CTY:EG 305900N0312600E INT:FC CL W 25X1
 URG:166021
 STA:UKN
 RMK:NO EVIDENCE OF SA-3 EQUIPMENT WAS OBSERVED AT THIS
 LOCATION.
 IMR: [REDACTED] 25X1
 ITM19 [REDACTED] HIT GHAMR SUSPECT SA-3 SITE 2 25X1
 FRM [REDACTED] CTY:EG 303720N0313400E INT:FC CL W 25X1

URG:132826
STA:UKN
RMK:NO EVIDENCE OF SA-3 EQUIPMENT WAS OBSERVED AT THIS LOCATION.
IMR:
ITM19 [REDACTED] MIT GHAMR SUSPECT SA-3 SITE 3 25X1
FRM [REDACTED] CTY:EG 302800N030560E INT:PC CL W 25X1
URG:144052
STA:NEG
IMR:
ITM19 [REDACTED] MIT GHAMR SUSPECT SA-3 SITE 4 25X1
FRM [REDACTED] CTY:EG 305100N031150E INT:FC CL W 25X1
URG:101011
STA:UKN
RMK:NO EVIDENCE OF SA-3 EQUIPMENT WAS OBSERVED AT THIS LOCATION.
IMR:
ITM19 [REDACTED] RAS UMM SUDD SAM SITE A01-11 25X1
FRM [REDACTED] CTY:EG 275100N034190E INT:FC CL W 25X1
URG:335016
STA:OCC NAC
IMR:
ITM19 [REDACTED] RAS UMM SUDD SAM SITE A04-11 25X1
FRM [REDACTED] CTY:EG 275225N034100E INT:FC CL W 25X1
URG:337023
STA:OCC NAC
IMR:
ITM19 [REDACTED] TANTA SAM SITE A10-2 25X1
FRM [REDACTED] CTY:EG 304230N031700E INT:PC CL W 25X1
URG:069040
STA:UKN NAC
IMR:
ITM19 [REDACTED] TANTA SAM SITE B02-2 25X1
FRM [REDACTED] CTY:EG 312600N031040E INT:PC CL W 25X1
URG:104023
STA:UNP NAC
RMK:THE SITE IS PROBABLY UNOCCUPIED.
IMR:
ITM19 [REDACTED] TANTA SAM SITE C05-2 25X1
FRM [REDACTED] CTY:EG 310423N031100E INT:FC CL W 25X1
URG:161015
STA:UNP NAC
IMR:
ITM19 [REDACTED] TANTA SAM SITE C09-2 25X1
FRM [REDACTED] CTY:EG 305100N031330E INT:FC CL W 25X1
URG:179007
STA:UNP
IMR:
ITM200 [REDACTED] TANTA SAM SITE C10-2 25X1
FRM [REDACTED] CTY:EG 304315N031000E INT:FC CL W 25X1

URG:113037
 STA:UNP
 IMR:
 ITM20 TANTA SAM SITE C21-2
 FRM CTY:EG 302425N0304755E INT:PC CL W
 URG:170051
 STA:UNP NAC
 IMR:
 ITM202 TANTA SAM SITE C27-2
 FRM CTY:EG 304505N0302956E INT:PC CL W

25X1
 25X1

25X1
 25X1

SECTION 17

URG:180037
 STA:UNP NAC
 IMR:
 ITM20 TANTA SAM SITE C33-2
 FRM CTY:EG 310622N0304400E INT:PC CL W
 URG:069021
 STA:OCC NAC
 IMR:
 ITM20 AL ISKANDARIYAH SAM SUPPORT FAC
 FRM CTY:EG 310125N0294800E INT:PC CL W
 URG:014044
 STA:UKN NAC
 IMR:
 ITM20 AL ISKANDARIYAH SAM SUPPORT FACILITY
 FRM CTY:EG 311834N0300312E INT:PC CL W
 URG:191036
 STA:OPR NAC
 IMR:
 ITM206 AL GAHIRAH SAM SUPPORT FACILITY EAST
 FRM CTY:EG 300415N0312200E INT:PC CL W
 URG:095010
 STA:OPR NAC
 IMR:
 ITM20 AL GAHIRAH SAM SUPPORT FACILITY NORTH
 FRM CTY:EG 303105N0311000E INT:PC CL W
 URG:030020
 STA:OPR NAC
 IMR:
 ITM20 AS SULAYF SAM SUPPORT FACILITY
 FRM CTY:EG 290905N0323200E INT:PC CL W
 URG:266044
 STA:OPR
 IMR:

25X1
 25X1

25X1

25X1

25X1

25X1

25X1
 25X1

25X1

25X1

25X1

25X1

25X1

ITM22 [REDACTED] ASWAN SAM SUPPORT FACILITY 25X1
FRM [REDACTED] CTY:EG 242335N0325310E INT:FC CL W
URG:445826
STA:OPR NAC
IMR: [REDACTED] 25X1
ITM21 [REDACTED] DAHSHUR SAM SUPPORT FACILITY 25X1
FRM [REDACTED] CTY:EG 294918N0312745E INT:PC CL W
URG:554011
STA:OPR NAC
IMR: [REDACTED] 25X1
ITM21 [REDACTED] FAQUS SUSPECT SA-3 BRIGADE HQ 25X1
FRM [REDACTED] CTY:EG 304400N0314800E INT:FC CL W
URG:215021
STA:UKN
RMK:NO EVIDENCE OF SA-3 EQUIPMENT WAS OBSERVED AT THIS
LOCATION.
IMR: [REDACTED] 25X1
B. IDENTIFICATION ONLY NONE
EOM

OUT70407